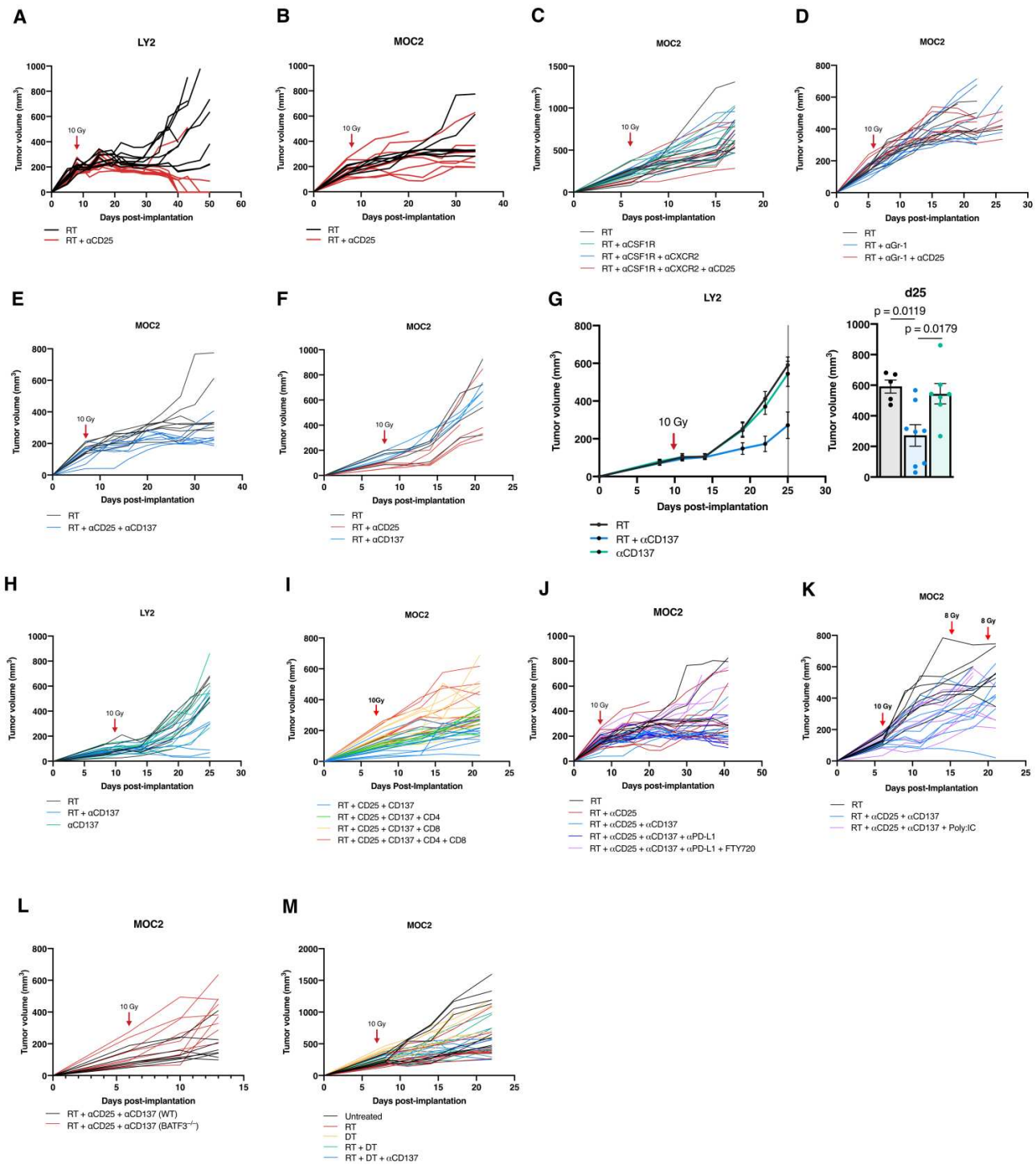


Supplemental Figure 1



Supplemental Figure 1 | Supplemental tumor growth data

a Tumor growth curves for mice treated with RT or RT + anti-CD25 in the LY2 tumor model. **b** Tumor growth curves for mice treated with RT or RT + anti-CD25 in the MOC2 tumor model. **c** Tumor growth curves for mice treated with RT, RT + anti-CSF1R, RT + anti-CSF1R + anti-CXCR2, or RT + anti-CSF1R + anti-CXCR2 + anti-CD25 in the MOC2 tumor model. **d** Tumor growth curves for mice treated with RT, RT + anti-Gr-1, or RT + anti-Gr-1 + anti-CD25 in the MOC2 tumor model. **e** Tumor growth curves for mice treated with RT or RT + anti-CD25 + anti-CD137 in the MOC2 tumor model. **f** Tumor growth curves for mice treated with RT, RT + anti-CD25, or RT + anti-CD137 in the MOC2 tumor model. **g** Tumor growth curves for mice treated with RT, RT + anti-CD137, or anti-CD137 alone in the LY2 tumor model and replicate values all mice alive on day 25 post-implantation (n=8 mice/group on day 0, one-way ANOVA with Tukey test). **h** Tumor growth curves for mice treated with RT, RT + anti-CD137, or anti-CD137 alone in the LY2 tumor model. **i** Tumor growth curves for mice treated with RT + anti-CD137 + anti-CD137 alone or with the addition of anti-CD4, anti-CD8, or anti-CD4 + anti-CD8 in the MOC2 tumor model. **j** Tumor growth curves for mice treated with RT, RT + anti-CD25, RT + anti-CD25 + anti-CD137, RT + anti-CD25 + anti-CD137 + anti-PD-L1, or RT + anti-CD25 + anti-CD137 + anti-PD-L1 + FTY720 in the MOC2 tumor model. **k** Tumor growth curves for mice treated with RT, RT + anti-CD25 + anti-CD137, or RT + anti-CD25 + anti-CD137 + Poly:IC in the MOC2 tumor model. **l** Tumor growth curves for MOC2 tumor bearing BATF3^{-/-} mice treated with RT + anti-CD25 + anti-CD137 versus wildtype controls. **m** Tumor growth curves for MOC2 tumor bearing DERE mice, treated with RT, DT, RT + DT, or RT + DT + anti-CD137 versus untreated controls.